

PALEONTOLOGY

Editor



Dr. Hans-Peter Schultze

Scott# Denom Common Name/Scientific Name Order: Family

MAMMALS

CANADA		2014 April 14 (Royal Ontario Museum 1914–2014) (SS of 2 & Bklt)		
2724a	(85c)	L: Mummified Cat (in jar)	Carnivora: Felidae	
		R: Bison	Artiodactyla: Bovidae	
2724		SS of 2 (Sc#2724a–b)		
2725	(85c)	L: Mummified Cat (in jar)	Carnivora: Felidae	
		R: Bison	Artiodactyla: Bovidae	
2726a		Bklt pane 10 (5ea Sc#2725–26) s/a		

FISHES

CENTRAL AFRICAN REPUBLIC 2014 May 20 (Prehistoric Fishes) (MS of 4 & SS)

750fr	Coccosteus	Arthrodira: Coccosteidae		
750fr	Xenacanthus (Subclass: Elasmobranchii)	Xenacanthimorpha: Xenacanthidae		
750fr	Orthacanthus (Subclass: Elasmobranchii)	Xenacanthimorpha: Orthacanthidae		
750fr	Spiny Shark (Class: Acanthodii)			
Margin	UL: Enchodus (Class: Actinopterygii: Teleostei)	Salmoniformes: Enchodontidae		
	ML: Doryaspis (Class: Heterostraci)	Pteraspidiformes: Doraspididae		
	LL: Cladoselache (Subclass: Elasmobranchii)	Cladoselachiformes: Cladoselachidae		
	UR: Helicoprion (Subclass: Euchondrocephali)	Eugeneodontiformes: Agassizodontidae		
	LR: Stethacanthus (Subclass: Elasmobranchii)	Symmoriiformes: Stethacanthidae		
SS 2650fr	Boreaspis (Class: Osteostraci)	Benneviaspidida: Boreaspididae		
Margin	UL: Xenacanthus (Subclass: Elasmobranchii)	Xenacanthimorpha: Xenacanthidae		
	LL: Drepanaspis (Class: Heterostraci)	Pteraspidomorphes: Psammosteidae		
	UR: Pteraspis (Class: Heterostraci)	Pteraspidiformes: Pteraspidae		
	LR: Dunkleosteus (Class: Placodermi)	Arthrodira: Dunkleosteidae		
	Bot: Gemuendina (Class: Placodermi)	Rhenanida: Asterosteidae		

REPTILES

CANADA		2014 April 14 (Royal Ontario Museum	n 1914–2014) (SS of 2 & Bklt)
2724b	(85c)	Parasaurolophus walkeri	Ornithopoda: Hadrosauridae
2724		SS of 2 (Sc#2724a–b)	
2726	(85c)	Parasaurolophus walkeri	Ornithopoda: Hadrosauridae
2726a		Bklt pane 10 (5ea Sc#2725–26) s/a	_

INVERTEBRATES

FRANCE		2014 January 14 (Items with Spirals) (Bklt pane 12 s/a)			
4541	66c	Ammonite	Cephalopoda: Ammonoidea		
4548a		Bklt pane 12 (Sc#4537–48)			